# TEGERA®





## TEGERA® 666

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### KNITTED FLAME RETARDANT DIPPED GLOVE

Knitted flame-retardant glove that withstands contact heat up to 100°C/212°F, with a neoprene palm coating for a secure grip. Ideal for assembly work that demands both cut and heat protection. Additionally, it features a water and oil-repellent palm and is knitted with 13 gg para-aramid thread.

#### CHARACTERISTICS

- High level of protection
- Good fingertip sensitivity
- Flexible
- Good grip
- Comfortable

#### FUNCTIONS

- Withstands contact heat up to 100°C
- Flame retardant
- Water and oil repellent palm
- Heat-resistant



*All values for the specified product are indicated without tolerances and may vary to actual value for individual products. We reserve the right to modify or update the information in this document without prior notice.*

## PREVENTS RISK OF

Burn injuries, heat injuries, cut injuries, grazes, scratches, lacerations, contact with dirt

## PRIMARY ENVIRONMENTS OF USE

Cut risk environments, warm environments, dirty environments

## PRIMARY AREAS OF USE

Machine operating, sheet-metal work, construction, metalwork, hot work, glass industry work

## PRIMARY INDUSTRIES OF USE

Mining, glass, bricks, concrete, metal fabrication, machinery and equipment, mro, automotive, building and construction

## TYPE OF WORK

Medium weight

## SPECIFICATION

**TYPE** Cut resistant gloves, Heat protection gloves
**CATEGORY** Cat. II
**LINING MATERIAL** 13 gg, Glass fibre thread, Para-aramid
**LENGTH** 220-260 mm
**DEXTERITY** 5
**GRIP DESIGN** Foam grip pattern
**COLOUR** Black, Green
**PAIRS PER: BUNDLE/CARTON** 12/120
**DISPLAY TYPE** Bag with euro slot
**DIPPING** Palm-dipped
**DIPPING MATERIAL** Neoprene
**CUFF STYLE** Knitwrist cuff
**CUFF MATERIAL** Textile
**CUT RESISTANCE (EN ISO 13997)** Cut resistance level C
**CUT RESISTANCE (EN ISO 13997) TDM:** 10.7 N
**INNER MATERIAL SPECIFICATION** Para-aramid, Glass fibre thread
**OUTER MATERIAL SPECIFICATION** Chloroprene

## COMPLIANCE

CE Cat. II
TP TC 019:2011

UKCA Cat. II
Information/UIS

EAC
EN 407:2020
41310X

EN 388:2016+A1:2018
2X41C

EN ISO 21420:2020

ANSI A3 CUT

ANSI 3 ABR

**Contact heat rating valid for palm area only**

## FEATURES

Cut protection

| SIZE | | ARTICLE NUMBER | EAN |
|---|---|---|---|
| 6 | XS | 666-6 | 7340118462790 |
| 7 | S | 666-7 | 7392626074101 |
| 8 | M | 666-8 | 7392626074125 |
| 9 | L | 666-9 | 7392626074149 |
| 10 | XL | 666-10 | 7392626074064 |
| 11 | XXL | 666-11 | 7392626074088 |

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